(Catalog continue).

Continers to Calabi Cambined with 2 3...3. men at a different point. A/C 2031 after delivery - 26.3.4.5.

A. Leaster Sur. Praning Instructor.

containers to OkrA 901 contained with 1 S.I.S. men at a different wint. A/O lost after delivery. 21.6.63.

[Land Foundation od.]

- A. Creation Instructor.
- A. COCKERDS B. 7/10.62.
- A. MOUNT. Special lisison Officer to replace PARSIAN.

TENERS, 10 3.007.

- A. KUHRAKI. Organiser Instructor.
- A. SHAMALE, Organiser Instructor.
- A. Simur. Organizor Instructor. 9.1.41.
- A. CORCH. Organiser Instructor
- # STRALL.
- A. POLO. Organiser Instructor
- A. UNCOUNT. Organiser Instructor
- A. 3 (ASE) Organiser Instructor 22,5.43.

Legend.

A. - Phase A. Agent,

3. = Sabota s Agent,

Agents identified by CHIVE on being in continity.

vorcest, also be in captivity.

All DIX 1. " Diagram of Dappi S. With shotage organiser sind (ori toal sabotage (20.5.42). 5. Intable. (Mahatapa Department Stine. 6.11.41. 5. March 38. (Special Sabotage Directs in 3. icliand) 27.5.62. - A/a lost ofter Gel very. 1,000. A. 1,000. to 146E. 25.7.42. A. Inc. ent of ACCOM 5. Concert. (Selecting Trainmeter A Organiser ander Arch). 1/00. Seeds (7) 29.5.42 CAULITICATE Organiser of (verjised) 24.9.12. A. MACES W 3.0.5. Linkson with 0.0. and W/Op. (same 00. Dame) 26.5.43. DUSS. Crysnicer and Instructor 24,11,52. A. _____CD [organiser Instructor Selierland) &. PAST AT [allied on leading) Second linear of the between lesiers of I.D. and) Datch M.I. (24.5.42). A. TOWNTO A. Organiser Instructor. S. 14 AM. (Sabotage Organiser with Institute, Colland). A. Elect A. Transfer Institute. 1,10,42, Organisor Instructor S. Molland. 21.10.42 Form - Maral9 Masten. 13,11.43. A. PARILLY A. A. EAULES. Organiser / Instructor. 16,11,43. A. Trace B. Coverniage Instructor.

20.10.52

A. TRATO C. A. GLERY B. Organisor Instructor. A. CELER C. 7/09. 26.10.62.



5. PAGETE Sabolage Organiser 5. Felland,

> 5. STDANI. NOS. SO PARSITY & POTATO. 22.5.6.2.

or action of scale ante -Figure Service - one leases

S. O'CE. NO. TO ROSDINANA 18.2.63. 5. Tower deganisor) 21.3.42.

I can billed on lengting.

A. HROCOLL.

A. Mod And. From ser Instructor. 20.11.42.

S. indies, Sanctage Lamber to M. Brahmal (*) and Limburg. 16.2,45.

Sabotage Lunder Is in Great timel

alind 5.4.4.

operations of high 5 were successful: 5 %/e lost. The last of the last of the successful: 5 %/e lost. In the last of the last

S. UNIVE. Blind 27.2.12.
Sabotage organiser in Rotterdam,
no receptions: returned to U.K. on 2.9.13
having soccupilised nothing.

Marsh Table Bland 7.9. ml.

no receivion - paramed U.M. 27.2.42.

S. POTATO.

Sea route 19.4...2. Organiser of Datch stal of ferry service U.s./Holland, No recentions.

STATISTICS HOLLAND Studen of Triesrogation Reports analysed, 45 Number of other reports analysed 22 In addition, all relevant information has been extracted from Group 'N' Septets.

							Fran		
Agreets see	Lossie								
Aspendators	1 DINO	atton.				**	5		
					2.	100	6		
Arrival .			11	- 11			5		
Attacks				100	6.6	- 11	10		
-	-								
Bribery as		Qual 1		3.4	5.4	44	10		
Drieging .			***	4.5		4.0	3		
deserve .									
Campurlane		- 22	3.5	2.5	**	**			
Capunities	- 11		10		**				
Codes and	Cyphic .	rs	-		4.4		6		
Commissat	ions.	Intel				44	8		
		Signa	13			41	Distance of the last		
Highwiner	Della	NO. O. R.	2.7		+ -	**			
Fourther-Sa	archii	ng.	15.31	11	2.4				
The State of Land									
Deliveries		100		**	77	5.5	20		
Doagatati	2.5	22	3.5		**	27			
Theretae	. **	100	55	20	2.	-	1		
Troitie .		**	77	33	**	2.5			
Europa					**		7		
		22				**	- 1		
Palen paper	57	200	100				3		
Piranalal (peraz		1.0	11	1.4		10		
Inks, beere	D	2.5	10.00	1.4	12	64	10		
Internal Un	remo!	CHILO	0.3	10	44	14			
Wedlesh Sto	Link E	2.5	25	3.5	1.4	++			
Sealer St.		****							
Operations,	Madro	10104		3.0	3.0	2.5	20		
-	Dont	otoer mile.		3.5	2.5	**	2		
19	2010	bapr	2.7	4.0	**	+9	70	A	
			2.5	**	44	**		Appdx. 14	
Personal 44	tanks.						28		
Physoms			3.5	***	**	**			
Flanning	72	10	92	**	**	-22			
Programmeda.						20			
		-	000			**			
Beneration.	Btires	200	100			10	. 9.		
						- 50			
Sabotate		44		46	400				
P 036	PARES	12	60	14	44	22	Kapan	.111	
Seawat Take	110					44			
Signal Comm	migat	nioni	-	44	+ 6	4.	0		
Serhone		10	4.4	44			0		
Stores, Arm		40	94	66			8		
B Danie	STATE OF		44		40		0.		
	VATIAN		20		46	0.4			
		4-	**	11	**		0		
	IDEL		4.0	1.1	**				
TREE	ptl.m	10,00	2.6	44	66		2		
District or	17.77	2.1		44	6.5		1		
Craining .	26			100	530		4		

EVALUATE ON

00

S.O.E. OPERATIONS IN HOLLAND,

SUMMANC.

8.0.8. operations in HOLLAND were subject to the following important features:

- (1) Eack of co-operation from the Dutch authorities, especially during 1942-1943, which had a very adverse offect on operations and above all on recruiting.
- (11) The small size and dense population of Bulland, which sales the selection of dropping grounds very difficult and pick-up operations wirtually impossible.
- (iii) The prographical situation of HOLLAND rendered it a difficult and dangerous area from the operational point of view.
- [14] Back of oc-ordination between S.O.S. and S.I.S. during local-1943, which had an adverse affect on S.O.S. activities.

As a result of these factors 3.0.2. specifical in Bolland were very carrioult. These difficulties were unfortunitely aggrevated by the fort that the first set operator despatched to the field was arrested by the energy and played back. In spite of this agent's efforts to warn the Nome Station, the Country Section continued to have confidence in him and as a result dropped about 56 agents and nome stores to enemy controlled reception consisted during the period 1941-1943. As a result, there was in 1943, no Buttish contact with Dutch resistance and from the beginning of 1946 to the end of the war a new organisation had to be built up and operated with creat heate and under difficult acceptations.

In spite of these handless an efficient organisation as tuilt up and carries out successful attacks against road, rail and enter communications, as sail as industrial installations. In addition, the organisation was responsible for useful counter-scorning metivities, particularly in port areas.

Although the results obtained more not se great nor as atmaspread as those in some other countries they were nevertheless ofgolfficent and, considering the circumstances under which they sere achieved, the Dutch dection who were working from 1984 preside should receive full opedit for them.

CONTRIBUTE OFFICERS

Period.	dintations	PRIDERRA
1941	-	
1942		21
3945	845	101
2044	2,750	936
1945	2,031	det
TOTAL	5,367	795
	-	

NOTE: Almost all 1961-45 deliveries were dropped to summy nuclearist reception committees.

WHITE AND DANIALITIES.

Period .	Appets hert	HITM	Martin	<u>Augustinia</u>	No.
2043-45	33-1		33		
1044-40					Environtes Jackimpalia
	141	46	17	75	

TOTAL THEFTY AT ACCOUNTS STORY IN THE DEPTH ISAL-IA warm drapped to controlled sembgtion.

BLAMENIA.

During the pertof 1941-1945 all plans were directed to make limits contact and boilding up an organization. Unfortunately the plans adopted depended on too great controlisation in the field and early pometration by the enemy resulted in the destruction of the whole organization.

Prom 1964 to the end of the war, the planning of the Butch Section appears to have been sound and sethpoliss). This is confirmed by the results obtained in a short time and socking with haste under difficult obscuratures.

BRIB MONU.

5.0.E. briefed agents on their pleasons and

Seven agents stated that they were satisfied with their briefing and seven were disnatisfied, but of these seven two were lamiled by Airborne Forces.

The Country Section comments that up to early 1844 vary little detailed information was available on conditions of work in BOLLAND and that for that reason briefing was not se good as it became later. This is true, and it was one of the prices paid for the early disasters in this country.

PALME PAPERS.

The Country Section provided false papers which were to serve until mes papers bould be secured in HALLAND. Agents were informed that the papers issued were not perfect and should be changed as soon as possible. Nost agents understood the necessity for this system and there were no major complaints about papers.

D-DAY PLANS.

- (s) Lounts were closet remnimum in saying that the D-day plant immed were plear and authorotory. The only complaints case from two regions which were not in direct tomob with ECHDON.
- (b) It would now seviate that it small be dissertion to sell our resistance under the dissertance which existed once than 48 hours before the arrival of allied appoin.

TEATHER.

L D. HAT.

Access generally considered the U/T training which they received to be actiofmotory. Several of them felt that more time could have been apent on instructing maintenance.

2. Georgia

matisfied with the training which they received. Group '0' training was felt to be the most useful.

The only adverse commonts received were:

- (a) Several men reported that the Strong 'B' course overstressed the poed for squarity measures. (The history of the Section scarcely supports this contention).
- (b) Several wished they could have had braining in driving notor care and motor cycles.
- (c) a number felt that training is 5phone and Eureka was 4 waste of time as these devices were seldon ared in BOLLAND.
- (d) One or two expressed the need for the ther adlitiony braining if they were to engage in gueralla warfare.

DESPAICE.

agents were estimited with the arrangements for manuacta as a whole.

The arrangements for socrobing seen to have been unsatisfactory. A number of agents report that they sere not searched before departure. To say he that this was in part due to the fact that they sere despatched from various seredromes and that the system see not clamys the same. Neverthalanc, note system should be devised by which searching is never matted. This is essential, not only for the security of the agent, but also for matical security.

A number of complaints were made that log bags gave trouble. This was partly flux to inexpendence on the part of despatchers in affixing log tags and adjusting them, but there is no mouth that the log bag made inprovement.

ARRIVAL

There are many complaints of bad despatch from sireraft. Despatchers were reported to be inefficient and sometimes indifferent. There were also taken complaints of drops being either too high or too low.

The Country testion state that this was because Datas operations were done by 50 Oron; and did not have the testingse used by TERRESPORD. Resembles this failure on the part of 30 Orons to despatch efficiently was a extens one and in future every effort must be made to prevent much incidents which are bound to affect the agents' models.

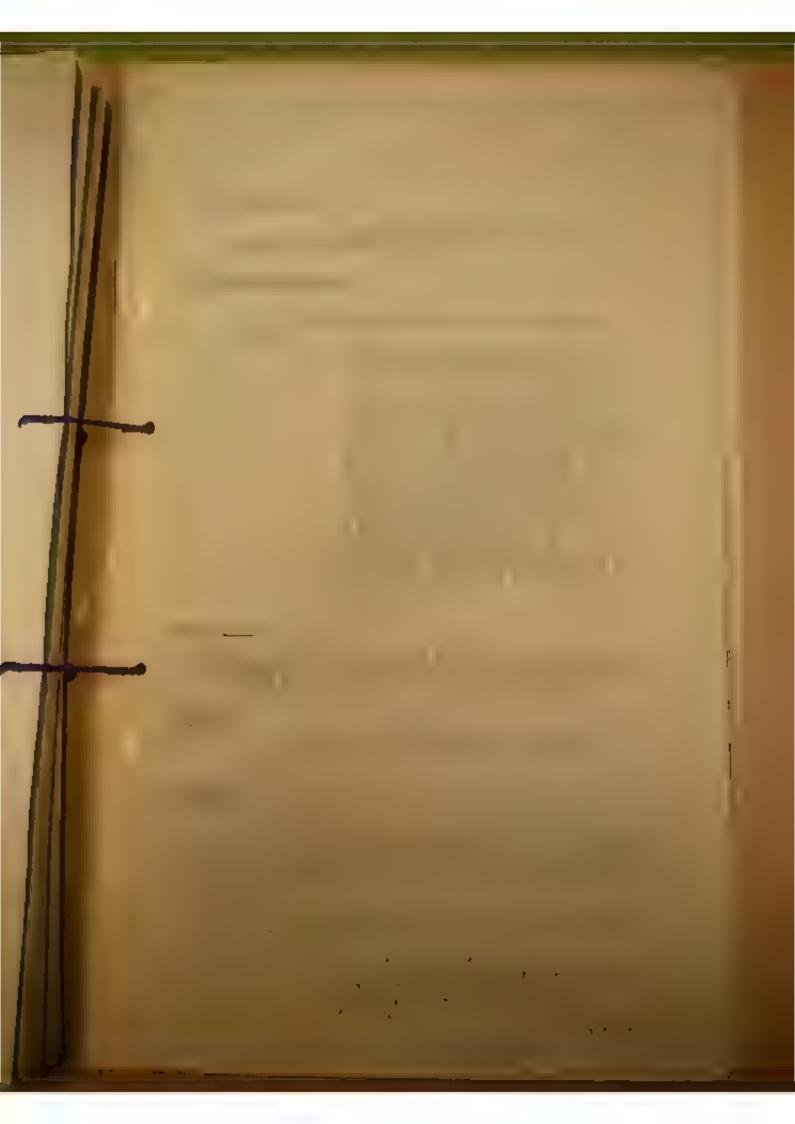
In two instances agents were dropped to the errors consisted. It seems that some system should be instituted by which such an accident seemet take place.

AMPRINTEDS OFFRATIONS.

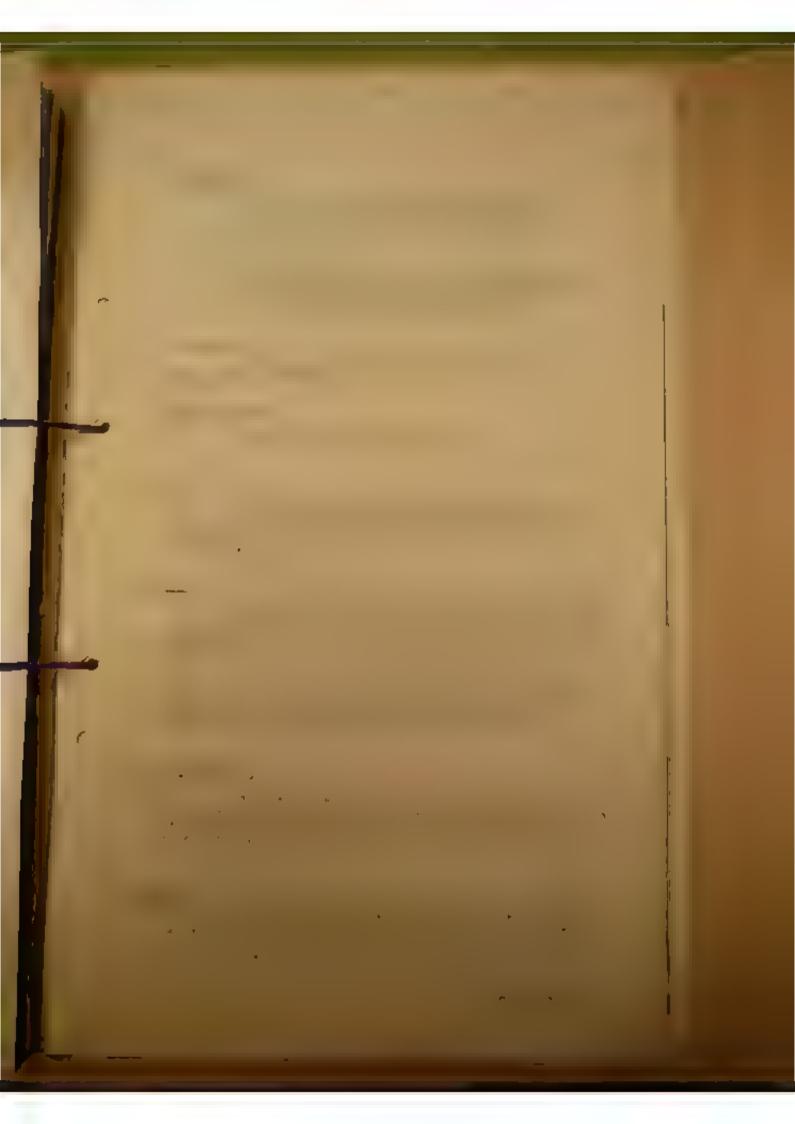
Although two agents escaped by see and warrows small boat operations were mounted across views there are no points of general interest to record under this lead.

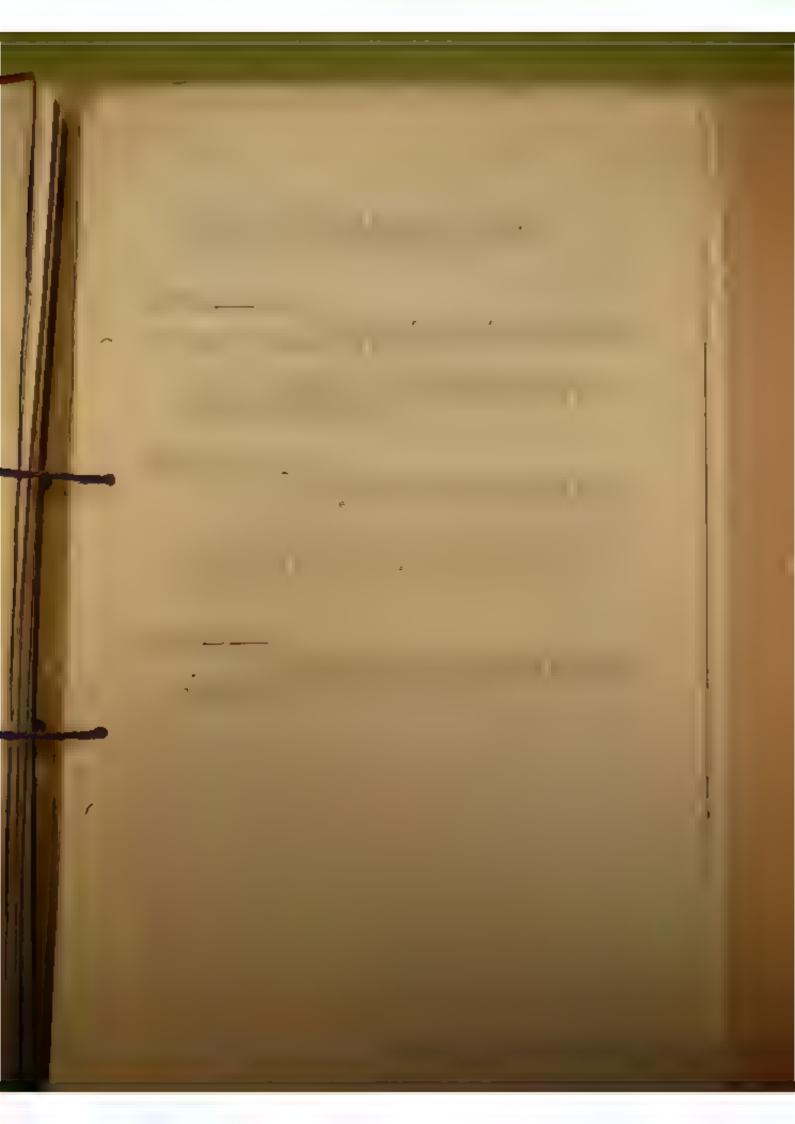
STORAL COMMUNICATIONS,

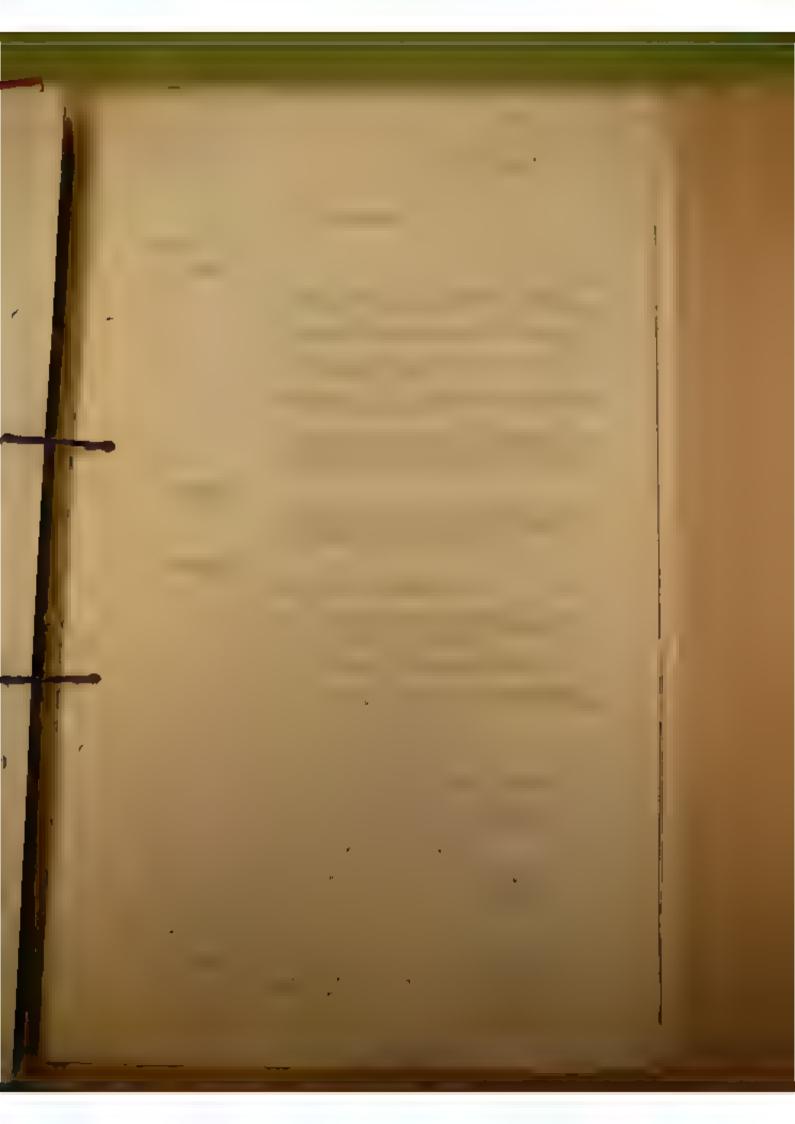
- (a) From the technical point of view W/T communication with DCSLAND proved reliable and no special difficulties were experienced.
- (b) One 8/f operator used a remote control agrees by which he could operate any one of five stations from a central control. He used assistants to tune the individual stations and could switch from one to another if energy N/P satisfity made it desirable.
- (a) In the early stages of 5.0.5, work to EDLLAND one W/I operator was arrested by the enemy and played tack accessfully for a long tire. Other spenitors, who sera arrested as a result of this cotginal septure, were also played back. This serious sequence of events shows how necessary it is to produce a good system of safe checks and also how important it is for any magnifican messages received to be subjected to critical serusing by high authority.
- (d) One report emphasizes the importance of themdrasts being instact before surfew to facilitate the work of counters and sessengers.

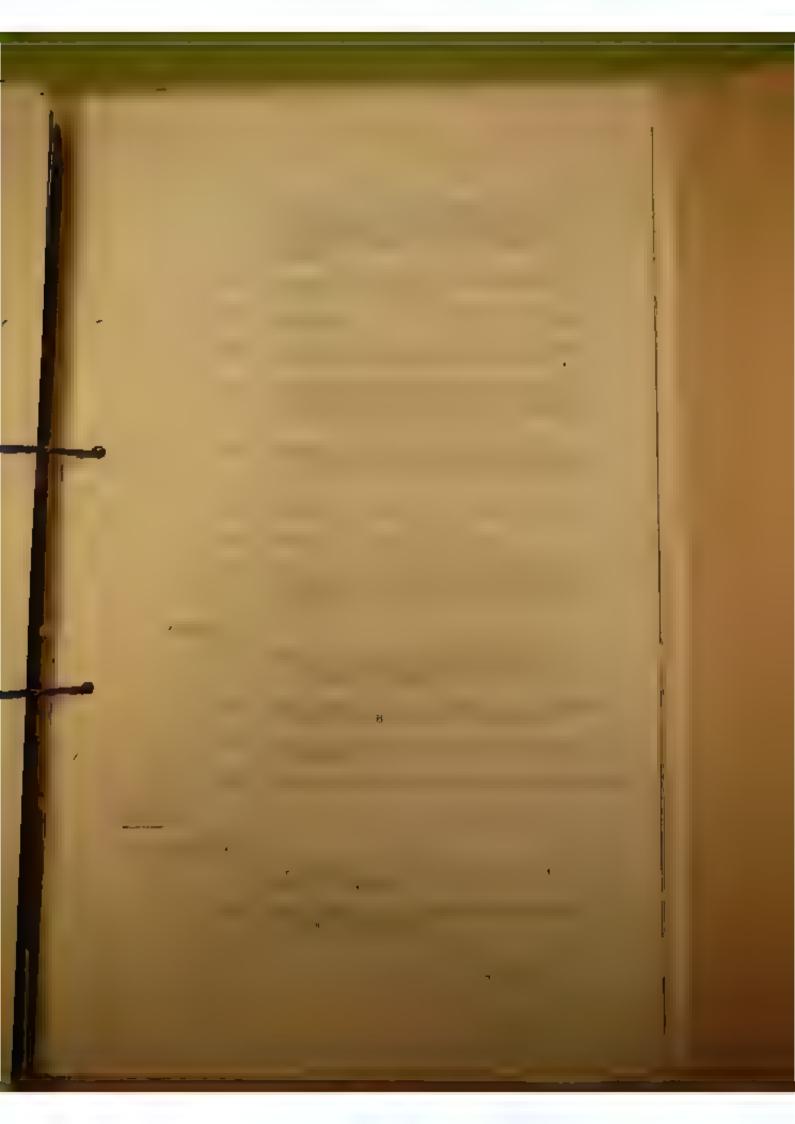


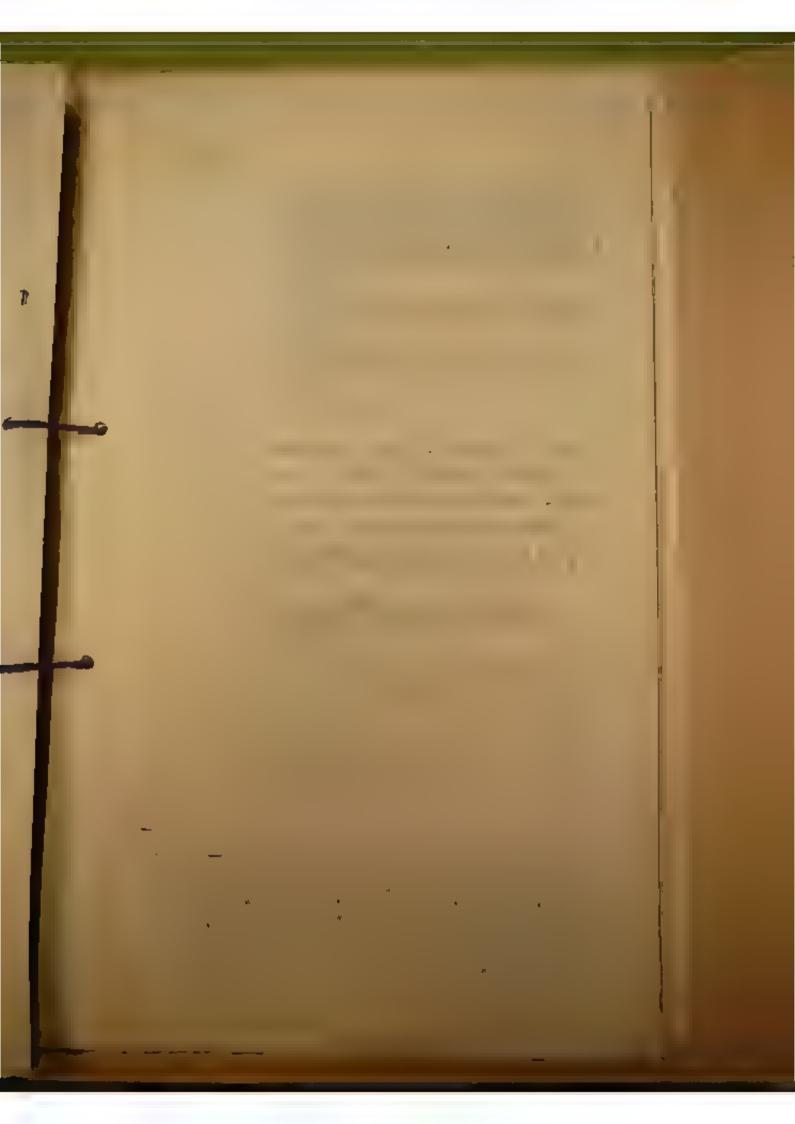
and the second of the second o . The second secon



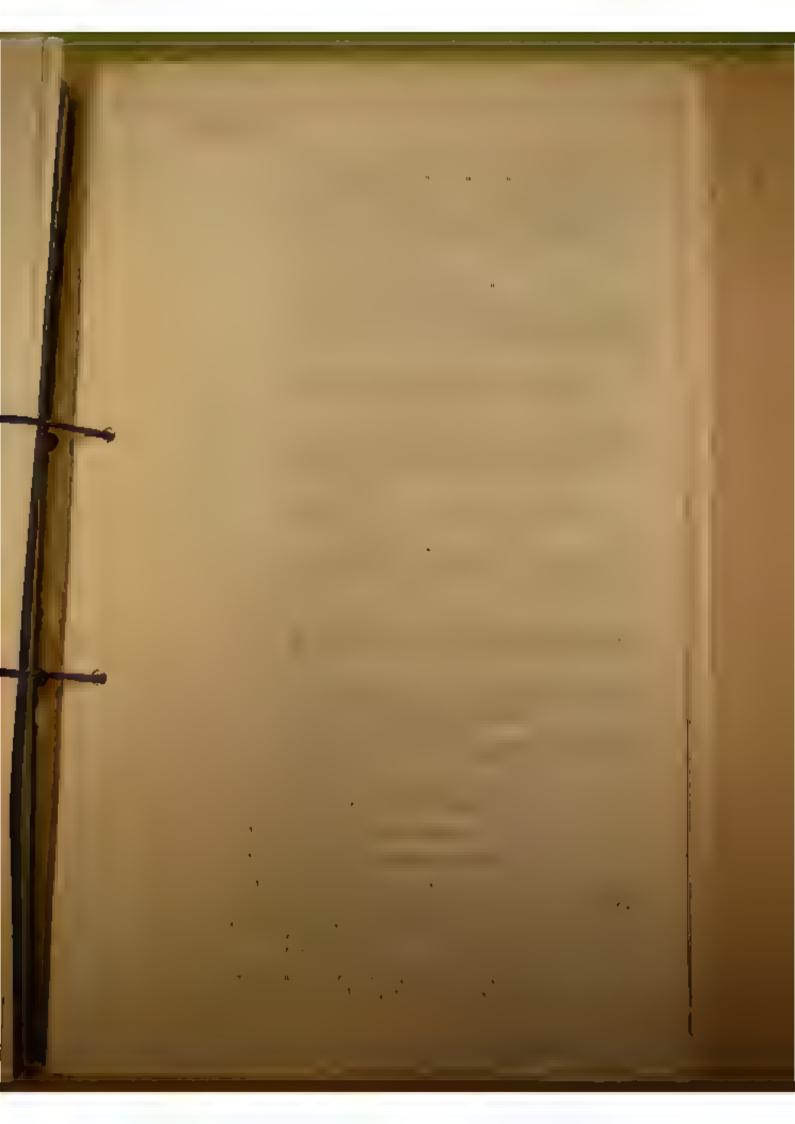


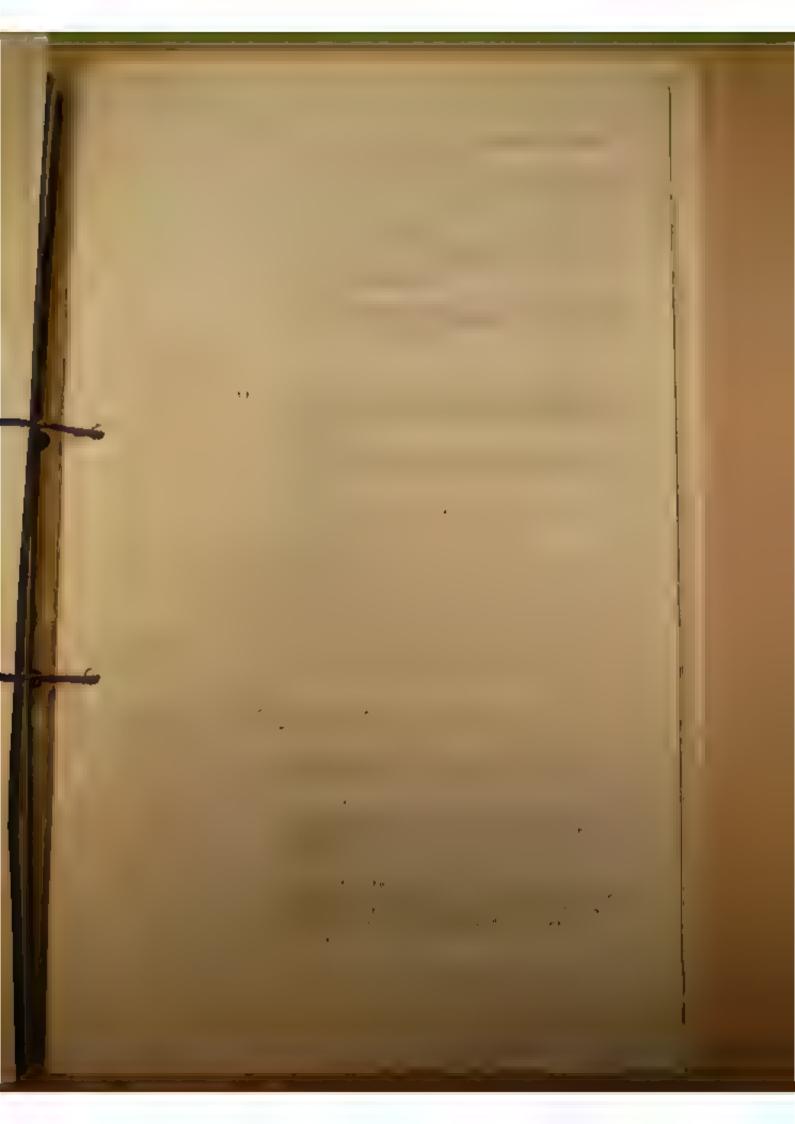












The three blockeds thing the "simple" "subtraction" and "appropriate many states BE TOTTOTAL

- On a One is est reported that store id day thirty rull tracks and been but and five union benelv yet out of action. (a)
- The reilway between assumptions and assumptions was rut, danciling a train sed resisting two caps. Saley on the lime, it reflexly between two miles south of assumption was blown up by the Southanne on 13/14 Det. The lime between assumptions and recold was out to four places. on the might 90/91 det 44.
- The reliesy between decemen district and haner was debutaged.
- The life bridge at WIN RES DESCRIPTION was attached, during being caused to the lifting mehinery.

- (30) Trafe develop at anythe - EPPS.
- Jermen troop train deputied at succe and while neweral Derpute killed and wounded.
- (22) Both tracks on the Suchman-Strawns time Blown upo
- SAVOTAL WARROOM OR THE MARRIED LATERAGE The depailed.
- 19111) Cailway line SEPRE-EDUCE salictaged.
- (X1x) Bailbay line Swilly-Winter Bill automated.
- Directionent of one incomplise and 25 wagnors.
- Half on the Webrescht lack at alasko -

ROWERS

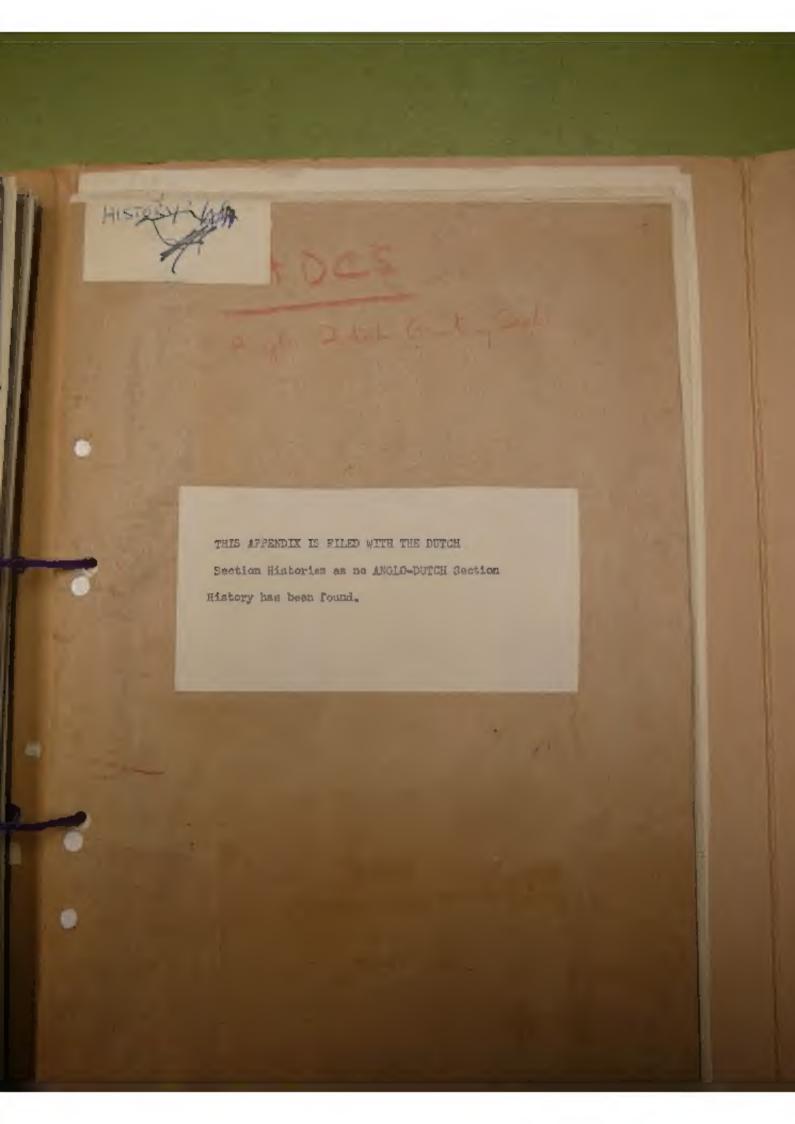
in Jan An a successful attack was reported on the ATLANTA tuilding, satisful, which dominant registers of personnel the for labour service to diminity. Similar attacks worm service out on another building to 5 Jan. Another registeration building to the satisful action of Jan and serious registers of the population brought to a place of settly.

- (grill) Transformers supplying operant to Cormon Market Establishments and Lepestant factories societies for the German Was Intustry had been substanced. [Mir] Surjustable reported the studies of a reali-lementary Sydon ten reapel.

- (hx) UTRECHT reported the sinking of four barges loaded with 180,000 litres of oil.
- (xxi) S E.E. charges were placed in the S.D. office at the Singel, DORDHOUNT = 18 S.D. personnel being killed.

Marich

(axii) UTMEGHT reported the outting of all railways from AMERSTOORT to the MAST to impade the Gramaport of political prisoners to GHOWANY.



DETERMINED APPROPRIESTS TO AND CON MINTERS

INTERODUCEVIOR

The first successful operation languages by A.D.C.S. was introduced into SUMATIMA at the end of June 1945, whereas JAVA lid not some under the broup 'D' area of operations until after the Japanese surrender. As a result, the vart imjority of intelligence received from the D.E.L. referred to the post-suprember period, relating principally to the activities and political attitude of the Interpretate of the pastise introduced after the currender very effortly occurred with N.E.F.V.L. work and occasionally produced little or so intelligence: This was notably true of JAVA where only one operation (NOTATIO) produced any intelligence was received from eleven out of a total of fitteen marties introduced, representing a very high percentage of all intelligence from the N.E.J. reserved by army formations from the classics across the classical across the class that the class the cla

During the period of concentration of 26 Indian Division in IRDIA, golly intelligence conseries containing all information from field stations were passed to Force 136 Linkson Officer with Divisional Resignanters. This pricelam was continued after the Division lanced in Bouline, and the same procedure was subsequently applied to Perse 126 Linkson Division with N. A. A.P. N. L. I. in Batavia.

with the increase of political unrest, however, and the accessored change of polity in regard to bottle parties, the volues of intelligence decreased rapidly and, at the time of setting, these parties have been ettidress on are proparations are in hand for the introduction of William parties unlar army and not purce tid control. A chort description follows of the intelligence sothering of each party in order of introduction, parties which produced up intelligence at all being available.

This operation was conscioused two the mata-added error at the end of Jane 10-y, not later provide to the consensation, projected intelligence of considerable value particularly with regard to encontentiate. The value of Taxable information is i'm project the recognised by an operational expension constructive plant constructs at this direction accordings.

Analysis of all these of textile water speaked from